UTAH OIL AND GAS CONSERVATION COMMISSION FILE X WATER SANDS LOCATION INSPECTED

FT. FROM (E) (W) LINE.

TWP.

42\$

SUB. REPORT/abd.

INDIAN

1/4 - 1/4 SEC.

WESGRA CORPORATION

API #43-037-31348

OPERATOR

SEC.

SE SE

RGE.

19E

ENIARNS: WELL LOG_	ELECTRIC LOGS	FILE	WATER SANDS	LOCATION INSPEC
890107 ()/	A incessive de	lay in	dua ul	1-05.89
			()''	
		·		
		<u> </u>		
ATE FILED	8-12-87			
ND: FEE & PATENTED	X STATE LEASE NO.		PUBL	C LEASE NO.
RILLING APPROVED:	9-18-87 - (Caus	e No. 156	-3)	
UDDED IN:				
MPLETED:	PUT TO PRO	DUCING:		

1129' FEL

-05-89

FT. FROM (N) (S) LINE,

OPERATOR

GOODRIDGE-SKEEN 27

SEC.

MEXICAN HAT

SAN JUAN

752' FSL

RGE.

GRAVITY A.P.I.

GOR:

PRODUCING ZONES:

TOTAL DEPTH:

WELL ELEVATION:

DATE ABANDONED:

FIELD:

COUNTY:

WELL NO.

LOCATION

TWP.

Form OGC-1a

STATE OF UTAH **DEPARTMENT OF NATURAL RESOURCES** DIVISION OF OIL, GAS, AND MINING

SUBMIT IN TRIPLICATE* (Other instructions on reverse side)

5. Lease Designation and Serial No.

ALLICATION FO	OR PERMIT TO	O DRILL, DEEPE	N, OR PLUG B	ACK 6. If Indian, Allottee or Tribe Name
. Type of Work DRILL		DEEPEN	PLUG BAC	7. Unit Agreement Name
. Type of Well				
Oil Gas Well	Other		Single Multi Zone Zone	ple 8. Farm or Lease Name
Name of Operator				Goodridge-Skeen
Wesgra Corpor	cation			9. Well No.
-	Morei and He	titi i dilen	•	10. Field and Pool, or Wildcat
P.O. Box 14, Location of Well (Report lo	cation clearly and in a	ccordance with any State	requirements.*)	Mexican Hat
At surface				11. Sec., T., R., M., or Blk.
752		south line	line SE/SE	and Survey or Area
At proposed prod. zone	11291	rom the east	line 301	Sec 7, 42S , 19E
Distance in miles and direc	tion from nearest tow	n or post office*		12. County or Parrish 13. State
one hal	f mile			San Juan IItah
Distance from proposed* location to nearest		16. N	o. of acres in lease	San Juan Utah 17. No. of acres assigned to this well
property or lease line, ft. (Also to nearest drlg. line,	if any)		11 JA	2
Distance from proposed loc	ation*	19. Pi	roposed depth	20. Rotary or cable tools
to nearest well, drilling, co or applied for, on this lease	mpleted, , ft.	-	1801 por	
Elevations (Show whether D	F, RT, GR, etc.)			roatary 22. Ambrox. date work will start*
40261		4	/	•
THOREO.		DDODOGED CAGING AND	CEMENTING PROGRAM	· ·
			CEMENTING PROGRAM	
Size of Hole	Size of Casing	Weight per Foot	Setting Depth	Quantity of Cement
<u>ur£ace 9 7/8"</u>	7 5/8"	20pd	188X 20'	5 sacks
ong string $oldsymbol{6}rac{1}{2}$	<u>' 5意'' </u>	15pd	<u> </u>	17 sacks
2,4,5,8,9 surface forms estimated to estimated de	p of geolog oth of anti	cipated wate	r, oil, or ga	as Goodridge zone oil o
surface forms estimated to estimated de pressure equi or no gas dirculating r testing, logs	p of geolog oth of anti ipment, one medium, air ging, sampl ssures or t	cipated wate Goodridge z and foam es only by g emperatures,	r, oil, or ga one is shallo eologist, no none no h	as Goodridge zone oil on and carries very little cores aydrogen sulfate
surface forms estimated to estimated de pressure equi or no gas dirculating r testing, logs	p of geolog oth of anti ipment, one medium, air ging, sampl ssures or t	cical marker, cipated wate Goodridge z and foam es only by g	r, oil, or ga one is shallo eologist, no none no h	is Goodridge zone oil on and carries very little cores aydrogen sul at te
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COMPANYWESGRA OIL	COMPANY						
LEASE G. GOODRICH - S	KENE WELL NO. 27						
sec. 7, T. 42 S.	, R 19 E, S.L.M.						
LOCATION 752 FEET FRO	OM THE SOUTH LINE and						
1123 FEEL PR	OM THE EAST LINE.						
ELEVATION							
SAN JUAN COUNTY	UTAH						
h - + - + - +	+-+-+-+						
	+-+-+						
1 1	7						
	l i						
1	+-+-+-+						
	-+						
	75%						
SCALE—4 INCHES EQUALS 1 MILE							
	BOVE PLAT WAS PREPARED FROM						
FIELD NOTE OF ACTUAL SURVEYS MADE BY ME UNDER MY SUPER- VISION AND THAT THE SAME ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF.							
	P						
SEAL:	Registered Land Surveyor.						
	James P. Leese Utah Reg. No. 1472						
SURVEYED 30	June, 19 87						

N

DRILLING LOCATION ASSESSMENT State of Utah Division of Oil, Gas & Mining

OPERATOR: N	WESGRA CORP.		WELL	NAME:	GOODRIDGE-S	SKEEN #27		
QTR/QTR:_S	SESE	SECTION:	7	_TWP:	425	RANGE:	19E	
COUNTY: S	SAN JUAN	FIELD: ME	XICAN HAT		752 '	F S L	1129'	FEL
SFC OWNER: G	300DRIDGE ES	TATE			FEE			 .
A 11.12.	50' F SECT					INE	_F ANOTH	ER WELL
INSPECTOR: C	CHIP HUTCHIN	SON, C. REVEL						
PARTICIPANTS	S: CHIP HUTCH	HINSON, DOGM;	BILL SKEE	EN, WES	SGRA CORP.			
		_						
REGIONAL SET	TTING/TOPOGRA	APHY: MONUMEN	T UPWARP,	RIVER	BOTTOM AREA	A SOUTH END O	N MEXICA	V HAT.
	W		1					
	···						,	
		, '						
LAND USE		•	(C)					
· · · · · · · · · · · · · · · · · · ·								
CURRENT SURF	FACE USE: NA				· · · · · · · · · · · · · · · · · · ·			
								. 27.
PROPOSED SUF	RFACE DISTUR	BANCE: 40X20'	PAD WITH	10X10	X2' PIT.			
	<u> </u>		·		· · · · · · · · · · · · · · · · · · ·			
AFFECTED FLO	OODPLAINS AN	D/OR WETLANDS	: SAN JUAN	N RIVE	R IS 80' S0	UTH OF LOCATI	ON.	
	- Park	**************************************				<u> </u>		
FLORA/FAUNA:	: SAGE BRUSH	I, WILLOWS, NA	TIVE GRASS	SES, R	ABBITS, LIZ	ARDS, BIRDS.		
					<u> </u>			
ENVIRONMENTA	AL PARAMETER	<u>s</u>						•
GEOLOGY								
SOIL T	YPE AND CHAR	ACTERISTICS:	RED SANDY	RIVER	SAND WITH	CLAY.	·	
<u>-</u>								
SURFACE	E FORMATION	& CHARACTERIS	TICS: PER	MIAN H	ALGAITO SHA	LE OR CEDAR N	MESA SAND	STONE.
								

SUBSURFACE GEOLOG	Υ				<u></u>
		AT ABOUT 180' DEPTH.) 	
ABNORMAL PRE	SSURES - HIGH AND LO	OW: NONE ANTICIPATED			
	marina di Paranta di P Paranta di Paranta di P				
ULTURAL RESOURCES/ARC	HAEOLOGY: PRIVATE				
ATER RESOURCES: SAN 3	UAN RIVER ABOUT 80'	SOUTH OF LOCATION.			- 5
	• • • •	· · · · · · · · · · · · · · · · · · ·	•		
			•		
ESERVE PIT	Olygi DERM DIT			e de la composition della comp	
	O'X2' BERM PIT.				
HARACTERISTICS: 10'X	O'X2' BERM PIT.				
HARACTERISTICS: 10'X	O'X2' BERM PIT.				
HARACTERISTICS: 10'X					
HARACTERISTICS: 10'X					
HARACTERISTICS: 10'X	ER AND SOAP MIST.	TRICT.			
HARACTERISTICS: 10'X	ER AND SOAP MIST.	TRICT.			
HARACTERISTICS: 10'X	ER AND SOAP MIST.	TRICT.			
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HARACTERISTICS: 10'X	ER AND SOAP MIST. SAN JUAN WATER DIS	B WITH MINIMUM WIDTH F	OR DRILLING	G NEXT TO	
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HARACTERISTICS: 10'X	ER AND SOAP MIST. SAN JUAN WATER DIS HIS WELL IS IN TRACT DNLY FEASABLE PLACE	B WITH MINIMUM WIDTH F	FOR DRILLING	G NEXT TO	

ATTACHMENTS

					092207
OPERATOR	Wisgra	Corp	/	DATE	8-17-87
WELL NAME	Disgra	w-Ske	en/ #27		
SEC SE SE			<i>19E</i> C	OUNTY	San Juan
	43-037-			Jec_ TYPE OF	LEASE
CHECK OFF:					
ı	PLAT		BOND		NEAREST WELL
	LEASE		FIELD		POTASH OR OIL SHALE
PROCESSING	COMMENTS:	3			
****			· · · · · · · · · · · · · · · · · · ·		
					· · · · · · · · · · · · · · · · · · ·
APPROVAL LE	ETTER:				
SPACING:	R615-2	?-3	UNIT		R615-3-2
		CAUS	se//37-3 5	1/15/80	R615-3-3
STIPULATION	NS:				
		The state of the s			



355 W. North Temple • 3 Triad Center • Suite 350 • Salt Lake City, UT 84180-1203 • 801-538-5340

September 18, 1987

Wesgra Corporation
P. O. Box 14
Mexican Hat, Utah 84531

Gentlemen:

Re: Goodridge-Skeen #27 - SE SE Sec. 7, T. 42S, R. 19E 752' FSL, 1129' FEL - San Juan County, Utah

Approval to drill the referenced well is hereby granted in accordance with the Order of Cause No. 156-3 dated April 15, 1980.

In addition, the following actions are necessary to fully comply with this approval:

- 1. Spudding notification to the Division within 24 hours after drilling operations commence.
- 2. Submittal of an Entity Action Form to the Division within five working days of the time that the well is spudded or a change in operations or interests necessitates a change in entity status.
- 3. Submittal to the Division of completed Form OGC-8-X, Report of Water Encountered During Drilling.
- 4. Prompt notification to the Division should you determine that it is necessary to plug and abandon this well. Notify John R. Baza, Petroleum Engineer, (Office) (801) 538-5340, (Home) 298-7695, or R. J. Firth, Associate Director, (Home) 571-6068.
- 5. Compliance with the requirements of Rule R615-3-22, Gas Flaring or Venting, Oil and Gas Conservation General Rules.

Page 2 Wesgra Corporation Goodridge-Skeen #27 September 18, 1987

- 6. Prior to commencement of the proposed drilling operations, plans for toilet facilities and the disposal of sanitary waste at the drill site shall be submitted to the local health department having jurisdiction. Any such drilling operations and any subsequent well operations must be conducted in accordance with applicable state and local health department regulations. A list of all local health departments and copies of applicable regulations are available from the Division of Environmental Health, Bureau of General Sanitation, telephone (801) 538-6121.
- 7. This approval shall expire one (1) year after date of issuance unless substantial and continuous operation is underway or an application for an extension is made prior to the approval expiration date.

The API number assigned to this well is 43-037-31348.

Sincerely,

R. J. Firth

Associate Director, Oil & Gas

as
Enclosures
cc: Branch of Fluid Minerals
D. R. Nielson
8159T



State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

Governor
Dee C. Hansen
Executive Director
Niclson, Ph.D.
Division Director

355 West North Temple
3 Triad Center, Suite 350
Salt Lake City, Utah 84180-1203
801-538-5340

January 25, 1989

Wesgra Corporation P.O. Box 14 Mexican Hat, Utah 84531

Gentlemen:

Re: Goodridge-Skeen #27, Sec.7, T.42S, R.19E, San Juan County, Utah API No. 43-037-31348

Due to excessive time delay in commencing drilling operations, and in accordance with Utah Oil and Gas Conservation General Rule R615-3-4.3, approval to drill the subject well is hereby rescinded.

If it is your intent to proceed with operations on the well, you must file a new Application for Permit to Drill with this office for approval <u>prior</u> to the commencement of any future work on the subject location.

If any previously unreported operations have been performed on this well location, it is imperative that you notify the Division of Oil, Gas and Mining immediately.

Sincerely,

Don T. Staley

Don 7. Stales

Administrative Supervisor

TAS/tc cc: D. R. Nielson R. J. Firth Well file WE5/95